

(FILE 'USPAT' ENTERED AT 13:43:39 ON 06 MAY 1999)

L1	6182 S (CABLE OR TELEVISION#) (2A) (SCHEDUL? OR GUIDE#)
L2	604 S PROGRAM?-GUIDE#
L3	2312 S (CONFIGUR? OR RECONFIGUR?) (2A) (QUEUE# OR FIFO# OR BUFF
ER?	
L4	6663 S L1 OR L2
L5	16 S L3 AND L4
L6	46 S L4 (5A) (INTERACTIV? OR INTER-ACTIVE#)
L7	0 S L6 AND L3
L8	7 S L6 (P) (CONFIGUR? OR RECONFIGUR?)
L9	1 S 5742677/PN
L10	1 S 5440632/PN

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1. **5,440,632**, Aug. 8, 1995, Reprogrammable subscriber terminal; Kinney C. Bacon, et al., 380/20; 348/3, 12; 455/186.1; 709/221 [IMAGE AVAILABLE]

=> d 19

1. **5,742,677**, Apr. 21, 1998, Information terminal having reconfigurable memory; Howard G. Pinder, et al., 380/4, 21, 25 [IMAGE AVAILABLE]

=> d 15 cit 1-

1. 5,889,949, Mar. 30, 1999, Processing system with memory arbitrating between memory access requests in a set top box; Gordon A. Charles, 709/214 [IMAGE AVAILABLE]

2. 5,881,315, Mar. 9, 1999, Queue management for distributed computing environment to deliver events to interested consumers even when events are generated faster than consumers can receive; Richard Jay Cohen, 710/52 [IMAGE AVAILABLE]

3. 5,825,961, Oct. 20, 1998, Fiber optic closure with cable adapter spool; Timothy A. Wilkins, et al., 385/135, 137 [IMAGE AVAILABLE]

4. 5,818,512, Oct. 6, 1998, Video distribution system; William H. Fuller, 348/8, 7, 584, 589 [IMAGE AVAILABLE]

5. 5,793,921, Aug. 11, 1998, Kit and method for converting a conductive cable closure to a fiber optic cable closure; Timothy A. Wilkins, et al., 385/135; 174/77R, 93; 385/136, 137 [IMAGE AVAILABLE]

6. 5,793,920, Aug. 11, 1998, Method and apparatus for anchoring an optical fiber cable; Timothy A. Wilkins, et al., 385/135, 136 [IMAGE AVAILABLE]

7. 5,793,427, Aug. 11, 1998, Processing system with delta-based video data encoding; Christopher Mills, et al., 348/391, 396 [IMAGE AVAILABLE]

8. 5,790,842, Aug. 4, 1998, Processing system with simultaneous

utilization of multiple clock signals; Gordon A. Charles, et al., 395/559  
[IMAGE AVAILABLE]

9. 5,767,894, Jun. 16, 1998, Video distribution system; William H. Fuller, et al., 348/8, 584 [IMAGE AVAILABLE]

10. 5,751,931, May 12, 1998, Three dimensional graphical display of information; Kenneth Charles Cox, et al., 345/440, 419, 420 [IMAGE AVAILABLE]

11. 5,729,279, Mar. 17, 1998, Video distribution system; William H. Fuller, 348/8, 7, 584, 589 [IMAGE AVAILABLE]

12. 5,371,888, Dec. 6, 1994, Using specialized output device job spooler as generic buffer manager; Gary K. Lehnertz, et al., 395/670; 364/235, 244.3, 281.3, DIG.1; 709/107; 710/20 [IMAGE AVAILABLE]

13. 5,220,653, Jun. 15, 1993, Scheduling input/output operations in multitasking systems; Felix Miro, 395/677; 364/238.4, 246, 246.3, 248.1, 256.8, 260, 260.1, 271.3, 271.6, DIG.1; 709/301 [IMAGE AVAILABLE]

14. 5,096,262, Mar. 17, 1992, Device for enlarging a chimney; Bernhard Foullois, 299/55; 15/104.069; 29/81.05; 241/277; 299/80.1 [IMAGE AVAILABLE]

15. 5,085,384, Feb. 4, 1992, Power line attachment system; Volker Kasubke, 248/62, 68.1, 73, 74.2 [IMAGE AVAILABLE]

16. 4,379,336, Apr. 5, 1983, Modular calculator with separable keyboard and display modules; Hideo Yamamoto, et al., 364/708.1; 361/680, 681; 400/83, 693; D18/6, 7 [IMAGE AVAILABLE]